Thaxter's

Florida Lichens.

Riddle's List.

Enumeration of Thaxter's Florida Lichens

1. Thelotrema? puzzle
2. Pyrenula mamillana
3. Graphina
4. Ocellularia
5. X
6. Graphina
7. Arthothelium
8. Arthothelium macrotheca.
9. Arthothelium
10. Porina
11. Pleurothelium
12. Pyrenastrum
13. Phaeographina calciopruinosa
14. Sarcographa
15. Arthopyrenia gemmata
16. Anthracothecium ochraceoflavum
17. Arthonia
18. Arthopyrenia consanguinea
19. Arthopyrenia

20- Glyphis cicatricosa

21-

22- Trypethelium

23- Trypethelium eluteriae

24-

25-

26- Trypethelium

27- Opegrapha Bonplandi

28- [no spores]

29- Arthopyrenia fallax

30- Pseudopyrenula

31- Pyrenula mamillana

32- Trypethelium

33- Trypethelium

34- Trypethelium

35- Parmentaria Ravenelii

36-

37- Trypethelium

38 = 31

39. Pyrenula cerina
40. Arthonia
41. Sclerophyton
42. Microthelia thelena
43 = 23
44. Graphis afzelii
45.
46. Phaeographis dendritica
47. Microthelia thelena
48. Anthracothecium canellae-albae
49. [Indet]
50. Arthopyrenia cinchonae
51. Opegrapha
52. Trypethelium
53. [No spores]
54. Graphis
55. Arthopyrenia stigmatella
56. Pyrenula
57. Arthonia gregaria

74a Glyphis cicatricosa

58.

59 = 75

60 - Anthracothecium puzzle

61 - Trypethelium

62 - Arthothelium

63 = ~~75 74~~ 75

64 - Bilimbia aurata Riddle spec placed in Lb. meo

65. [Indet]

66 - Pyrenula

67 - Sarcographa

68 - [No spores]

69 - Graphis Afzelii

70 - Pyrenula mamillana

71 - Pseudopyrenula Pupula (Ach) Müll.

72 - Arthothelium

73 - [No spores]

74 - = 75 cf. supra

75 . Phaeographis lobata (Eschw.) Huell.

76 - Phaeographis haematites

87a Opegrapha
87b Porina mastoidea

77- Graphis scripta
78- Pyrenula
79- Anthracothecium ochraceoflavum
80.
81- [no spores]
82- Trypethelium
83- Melanotheca cruenta
84- " achariana
85- = 70
86- = 79
87- Graphina puzzle = 351 cf. supra
88- Porina
89- Parmentaria astroidea
90.
91.
92.
93.
94.
95.

96.
97.
98. Graphis scripta
99. [two spores]
100.
101 = 84
102. = 62
103. Opegrapha acicularis
104. Graphis
105. Porina
106.
107. Graphis afzelii
108. Opegrapha Bonplandi
109. Opegrapha varia
110.
111. Biatora fuscis
112. Pannaria
113. Parmelia
114. Lecanora

115.
116. Physcia
117. Caloplaca
118. Gyalecta
119 = 144
120 = 121
121 - Gyrostomum scyphuliferum
122 - Pyxine Cocoes var. endoxantha
123 - Pyxine
124 - Pertusaria leioplacella Nyl.
125
126 - Ramalina montagnei
127 - Lecanora cinereocarnea
128 - Biatora piperis
129 - Physcia alba
130 - Physcia stellaris
131 - Lecanora
132 - Parmelia
133

136 bis Buellia
142 bis Biatora

134. Parmelia
135. Parmelia
136. Cladonia mutrula cf. supra
137. Coenogonium
138.
139. Lecanora
140. Gyalecta
141. Buellia
142 = 143 cf. supra
143. Bombyliospora aureola
144. Haematomma puniceum
145 = 136
146. Leptotrema
147. Pyrenie
148. Bacidia
149. Bombyliospora
150. Biatora
152. Rhaeographis dendritica
153. Catillaria

154 bis Parmelia tinctorum

154- Pyrine picta cf. supra
155- Buellia
156- Bilimbia
157- Scellularia lathraeum
158- Cladonia leporina
159- Lecanora
160- Parmelia
161 = 157
162- [no spores]
163- Bombyliospora
164-
165- Parmelia
166- Beatora
167- Ramalina
168- Bombyliospora tuberculosa
169- Lecanora
170-
171-
172- [illegible]

173- Thelot
174- Cladonia
175- Ramalina usneoides
176-
177- Phyllopsora parvifolia
178= 144
179- Phyllopsora corallina
180- Bacidia
181- Pyrrhe Meissneri
182- Buellia subdisciformis
183= 182
184- Buellia
185- Pyrrhe Coccos
186- Pyrrhe picta
187- Pannaria subrginosa
188- Ocellularia
189- Pertusaria luteocens Krplh
190- Opegrapha pallescens
191- Lecanora subfusca

192= 214

193= 233 = Bombyliospora domingensis cf ~~sopte~~.

194.

195.

196. Lyalecta

197. Physcia crusta

198.

199. Haematomma puniceum

200. Leptotrema 1-893

201.

202. Buellia

203. Buellia

204.

205 ~~Le~~ Leptogium tremelloides

206. alga

207. Lecanora pallida

208.

209= 259

210= 193

214 bis = 258

211. Biatora
212. Bombyliospora
213. Parmelia
214. Lyrostomum scyphulifera cf. supra
215. Phyllopsora corallina (Eschw.) Müll.
216. Coccocarpia stellata
217. Leptogium tullaticum
218. ?
219.
220. Physcia stellaris
221. Lecanora
222. Usnea florida var. strigosa
223.
224. Bombyliospora
225.
226.
227 = 136
228. Cladonia
229. Lecanora

247 bis Coccocarpia pellita var. granulosa Müll.

230-

231-

232-

233- [illegible]

234- Cladonia

235- Cladonia

236- Biatora

237-

238- Phyllopsora

239-

240 = 193

241- Bacidia

242- Ramalina

243-

244 = 258

245 = 254

246 = 216

247. Leptogium bullatum cf. supra.

248. Coccocarpia pell. v. parm. approaching v. granulosa

258 bis Leptogium bullatum
257 bis " phyllocarpum
258a Leptogium
247 = 268
250. Coccocarpia pellita var. tenuior
251 = 259
252 = 267
253.
254. Leptogium phyllocarpum
255. Collema leptaleum
256. Leptogium chloromelum f. fusisporum Tuck.
257. Parmelia perforata var. hypotropa cf. supra
258. Leptogium marginellum cf. supra
259. Coccocarpia pellita var. smaragdina
260. Lept. trem. v. caesium
261. Ramalina
262 = 258
263 = 267
264
265 = 259
266. Collema nigrescens var. leucophila
267. Leptogium tremelloides

268 - Coccocarpia pellita var. parmelioides
269 - Pannaria mariana
270 - Pannaria rubiginosa
271
272
273
274
275 Arthopyrenia gemmata
276.
277 - Porina
278 - Graphis
279 - Pyrenula
280 - Opegrapha
281 - Porina
282 - Porina
283 - Melanotheca cruenta
284 [illegible]
285
286

290 bis Arthonia

287

288

289

290 - Anthracothecium cf. supra

291 - Pyrenula mamillana

292

293 - Anthracothecium

294 - Pyrenastrum

295 - Pyrenastrum

296

297 - Phaeographina caesiopruinosa

298 [Indet.]

299 - Arthopyrenia

300 [no spores]

301

302 - Graphis elegans

303 - Anthracothecium libricolum

304 = ~~325~~ Trypethelium eluteriae

305

320c Lyrostomum scyphuliferum
320d Glyphis cicatricosa
308 bis Sclerophyton

306

307 = 320d

308 - Arthonia interducta

309 - Arthonia fissurinea

310 - Arthonia polymorpha

311 - Tryfethelium mastoideum

312 - Arthothelium

313

314 - Arthonia conferta

315

316 - Porina mastoidea

317

318

319

320 - Tryfethelium catervarium

321 - " ochrolencum

cf. supra

322

323 - Arthonia pubella.

324 - ~~Arthothelium~~ Arthonia

329 bis Pyrenula cerina

325 - Tryphetheliun tropicum
326 - Porina
327
328
329 - Glyphis cicatricosa cf. supra
330 - Clathroporina maculastrum
331 - Chiodecton
332 - Arthonia septiseptata
333
334 = 333
335 - Glyphis cicatricosa
336 - Phaeographis dendritica
337
338
339
340
341 - Tryphetheliun tropicum
342 - Haematomma puniceum
343

344 - Anthracotheca fibricolum
345 - Arthonia
346
347 = 325 - also Trypethelium mastoideum
348 - Opegrapha Bonplandi
349 - Chiodecton sanguineum
350
351 - Graphina
352 - Graphis
353
354
355
356 = 394
357 - Bottaria enumtata
358 = 357
359
360
361
362

363.
364- Opegrapha viridis
365-
366. [Indet.]
367-
368-
369- Opegrapha Bonplandi
370- Trypethelium coteriarium
371- [illegible]
372- Sarcographa tricosa
373- Pyrenula
374-
375- Opegrapha Bonplandi
376 = 75
377
378- Sarcographa
379
380
381

382 = 278

383

384 - Arthothelium

385 - Sarcographa

386 - Trypethelium mastoideum

387. Graphis Afzelii

388 [No shores]

389 [No shores]

390

391, Graphis

392

393

394. Arthrocothecium ochraceoflavum

Lichenes Mexicanae Purpusianae

8352 - Clad. didyma (Fée) Wainio

8347 - Parm. perlata (L.) Ach.

8337 - Usnea implicita Stirton

8341 - Ramalina denticulata
var. canalicularis Nyl.

8338. with large squamules
Clad. ceratophylla Muell.
with scanty squamules
Clad. pityrea (Flke) Fr.

8353 - Ramalina Yemensis (Ach.) Nyl.

8340 - Parmelia latissima Fée

8339 - Clad. pityrea (Flke) Fr.

8342 - Ramalina complanata (Sw.) Ach.

8343 - Sticta aurata (Smith) Ach.

8345 - ditto

8344 - Chiodecton sanguineum (Sw.) Wainio

8346 - Leptogium tullatum (Ach.) Nyl.

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